Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	7	hammes.in. and felbecker.in. and hellfajer.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/20 08:39
L6	289	((measur$5 or determin$5) near (receiv$5 near signal near strength)) and (time near (interval$2 or gap$2 or spac$4))	USPAT	OR	OFF	2005/10/20 08:43
L7	285	I6 and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 08:43
L8	19	I6 and (((measur$5 or determin$5) near (receiv$5 near signal near strength)) same (time near (interval$2 or gap$2 or spac$4)))	USPAT	OR	OFF	2005/10/20 08:54
L9	532	(frequency near hop$5) and (receiv$5 near signal near strength) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 09:05
L10	62	I9 and ((frequency near hop$5) same (receiv$5 near signal near strength))	USPAT	OR	OFF	2005/10/20 10:21
L11	13	I10 and ((measur$5 or determin$5) near (time$2 or timing$2))	USPAT	OR	OFF	2005/10/20 08:56
L12	0	(frequency near hop$5) and ((receiv$5 near signal near strength) near guard$5) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 09:05
L13	3	(frequency near hop$5) and ((receiv$5 near signal near strength) same guard$5) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 09:07
L14	21	((receiv$5 near signal near strength) same guard$5) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 09:08
L15	78	(frequency near hop$5) and (signal near strength) and (guard$5 near (time or period)) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 09:10
L16	3	(frequency near hop$5) and ((signal near strength) same (guard$5 near (time or period))) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 09:10
L17	5	((frequency near hop$5) same (signal near strength)) and (guard$5 near (time or period)) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 09:14
L19	0	(frequency near hop$5) and (signal near strength) and (transient near phase) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 09:15
L20	10	(signal near strength) and (transient near phase) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 10:30

L21	43	((measur$5 or determin$5) near (guard near time)) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 10:47
L22	7	(measur$5 near (guard near time)) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 09:20
L23	132	(frequency near hop$5) and ((measur$5 or determin$5) near (receiv$5 near signal near strength))	USPAT	OR	OFF	2005/10/20 10:24
L24	4	l23 and ((frequency near hop$5) same ((measur$5 or determin$5) near (receiv$5 near signal near strength)))	USPAT	OR	OFF	2005/10/20 10:24
L25	350	(frequency near hop$5) and ((measur$5 or determin$5) same (receiv$5 near signal near strength))	USPAT	OR	OFF	2005/10/20 10:24
L26	4	l25 and ((frequency near hop$5) same ((measur$5 or determin$5) near (receiv$5 near signal near strength)))	USPAT	OR	OFF	2005/10/20 10:25
L27	30	((frequency near hop$5) same ((measur$5 or determin$5) same (receiv$5 near signal near strength)))	USPAT	OR	OFF	2005/10/20 10:25
L30	11	((bluetooth or (blue adj tooth)) near (frequency adj hop$4)) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 11:25
L31	24	((bluetooth or (blue adj tooth)) near (GSM)) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 11:07
L32	20	(dual near mode$2) and ((bluetooth or (blue adj tooth)) same (GSM)) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 11:07
L33	26	(adaptive near (frequency adj hop$4)) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 11:25
L34	1	(adaptive near (frequency adj hop$4)) and (cellular or GSM) and (bluetooth or (blue near tooth)) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 11:26
L35	12	(adaptive near (frequency adj hop$4)) and (cellular or GSM) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 11:44
L36	0	(adaptive near (frequency adj hop$4)) and (signal adj strength) and (remov$5 near channel$2) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 11:44
L37	13	(frequency adj hop$4) and (signal adj strength) and (remov$5 near channel$2) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 13:35
L38	798	(frequency adj hop$4) and (transmit$5 near (time$2 or timing)) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 12:06
L39	13	l38 and ((chang$5 or adjust$5) near (transmit$5 near (time$2 or timing)))	USPAT	OR	OFF	2005/10/20 12:07

L40	27	(frequency adj hop$4) and (alternat$5 near (transmit$5 and receiv$5)) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 13:55
L41	721	(alternat$5 near transmit$5) and (alternat$5 near receiv$5) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 13:55
L42	27	l41 and (frequency near hop$5)	USPAT	OR	OFF	2005/10/20 13:56
L43	354	((alternate$2 or alternating) near transmit$5) and ((alternate$2 or alternating) near receiv$5) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 13:57
L44	8	l43 and (frequency near hop$5)	USPAT	OR	OFF	2005/10/20 13:56
L45	688	((alternate$2 or alternating) near (time adj (interval$2 or period$2))) and @ad<"20030318"	USPAT	OR	OFF	2005/10/20 13:58
L46	4	l45 and (frequency near hop$5)	USPAT	OR	OFF	2005/10/20 13:58